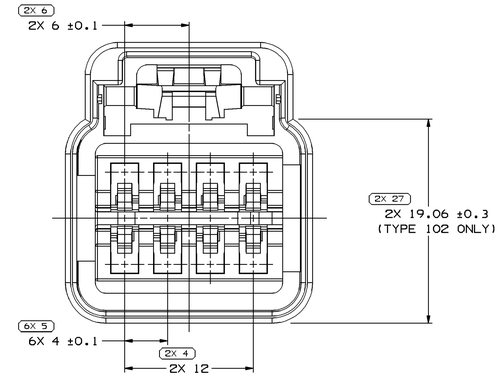
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	99
	LAST NO. USED	27

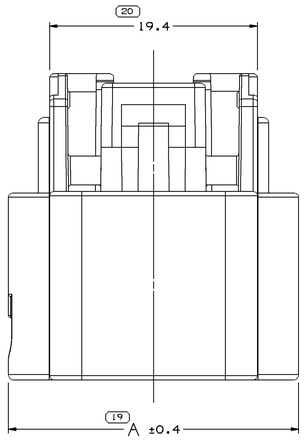
MISSING SYMBOLS

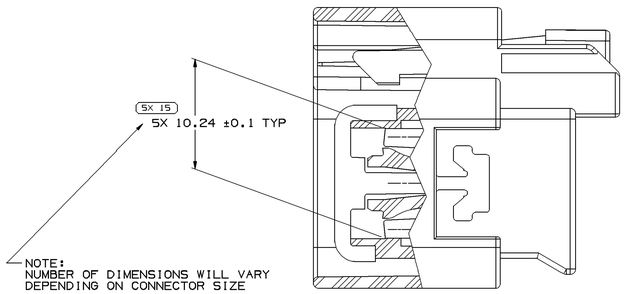
NO MISSING SYMBOL NUMBER

DWG STATUS DATE	STS	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
31JA05	R	48	-	-		CLEARED REV COL AND REDRAWN TO PD: 13516904, 13521471 & 13521475 - RELEASED	264071	ESH	JAA	RWR
10JN05	R	49	-	-		ALL PARTS - REVISED PLACES ON DIMS # 2, 5, 8, 11 & 17	269150	CCV	FRG	RWR
21AP06	R	50	-	-		ALL PARTS - ADDED SECTION VIEW & MOVED DIM # 15	279872	ACG	JVM	RWR

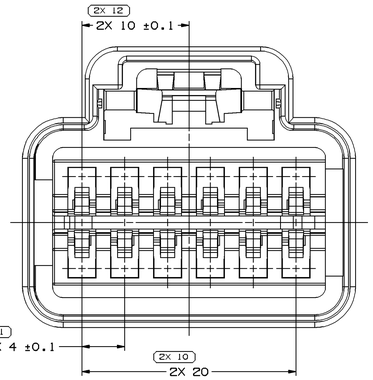


TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

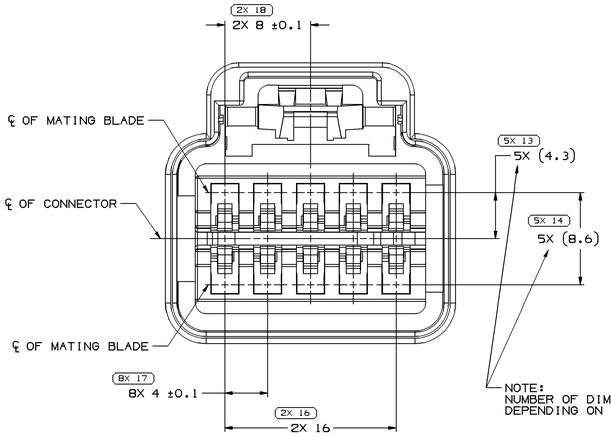


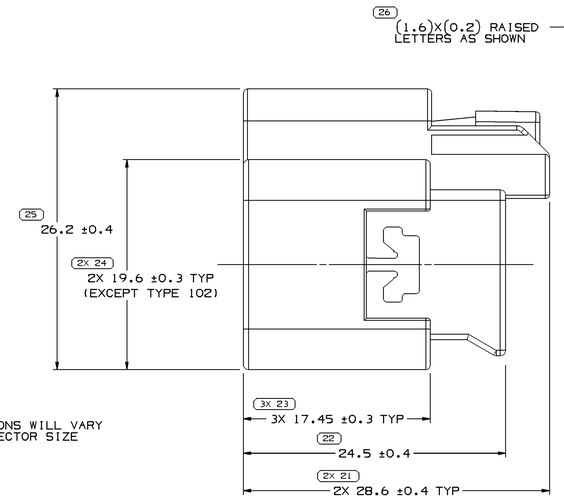


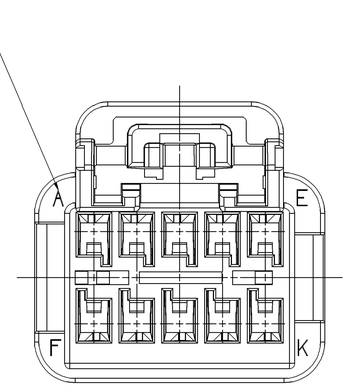
VIEW A

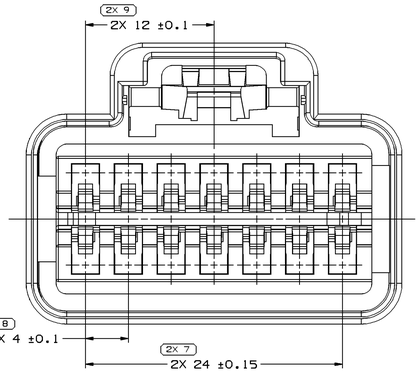


TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

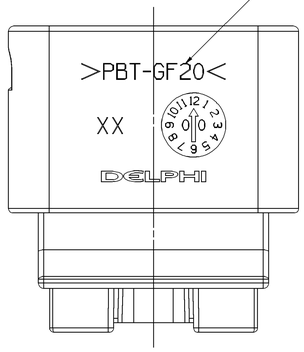


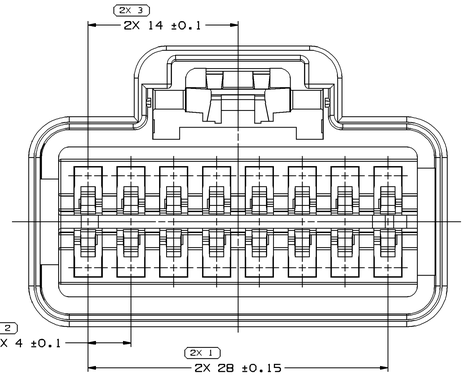






TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN





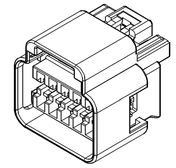
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. MATERIAL RECYCLING CODE PER ISO 11469. (2)X(0.2) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
3. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   CONNECTOR - SEE CHART
4. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:

   SLC - SEE CHART
5. (1.73)X(0.2) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
6. DO NOT USE I, O, Q & U AS CAVITY LETTERS.



VIEW SCALE DOES NOT REFLECT ACTUAL PART SIZE

PART NO	REV	N/P	DATE	STATUS	MATERIAL SPECIFICATION AND COLOR	TYPE	CAVITIES	SLC	MATING CONNECTOR	A	VOL CM³
13516904	01	AB	28JA05	-	M4629002 PBT GF20 BLK	105	16	15332180/ID405536	13516906	39.1	8.078
13521475	01	AB	28JA05	-	M4629002 PBT GF20 BLK	104	14	15332172/ID405529	13521477	35.1	7.342
13521471	01	AB	28JA05	-	M4629002 PBT GF20 BLK	102	8	15332148/ID405513	13521473	23.1	5.162
15332176/ID405535	33	AB	05AU99	-	M3571002 PA6 GB20+GF10 HS BLK	105	16	15332180/ID405536	15332181/ID405539	39.1	8.077
15332168/ID405528	33	AB	05AU99	-	M3571002 PA6 GB20+GF10 HS BLK	104	14	15332172/ID405529	15332173/ID405532	35.1	7.340
15459921	01	AB	06MY03	-	M4629002 PBT GF20 BLK	103	12	15332164/ID405521	15459922	31.1	6.605
15332160/ID405520	33	AB	05AU99	-	M3571002 PA6 GB20+GF10 HS BLK	103	12	15332164/ID405521	15332165/ID405525	31.1	6.604
15332144/ID405512	33	AB	05AU99	-	M3571002 PA6 GB20+GF10 HS BLK	102	8	15332148/ID405513	15332149/ID405517	23.1	5.161
15459950	01	AB	06MY03	-	M4629002 PBT GF20 BLK	101	10	15332156/ID405303	15459949	27.1	5.868
15332152/ID405302	33	AB	05AU99	-	M3571002 PA6 GB20+GF10 HS BLK	101	10	15332156/ID405303	15332157/ID405305	27.1	5.867

(25) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

REFERENCE

DIMENSIONAL RANGE (MM)	CHART E1
FROM / TO	0 / 20 | >20 / 30 | >30 / 70 | >70 / 100 | >100 / 150 | >150 / 200 | >200 / 250 | >250 / 300 | >300 / 400
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.15 | ±0.2 | ±0.3 | ±0.4 | ±0.5 | ±0.6 | ±0.8 | ±1 | ±1.2
ANGULAR TOLERANCE ±2°	

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³): SEE CHART

DISTR CODE

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE DATED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

DELPHI
DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OH

	DATE
DR	
APVD1 K/ENG	15SE98
APVD2 R. KOCH	15SE98
APVD3 R. WIS.	18SE98
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI [094900]

MATERIAL: SEE CHART

DRAWING NAME: TAXI CONN F GT 150

DRAWING NUMBER: 15326979

SIZE	SCALE	FRAME NO	SHEET NO	STS	REV	N/P
A0	5:1	1 OF 1	1 OF 1	R	50	-

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Part: 03459373-CUSD1-S01 Date: 10-May-06 Time: 12:28 Designer: